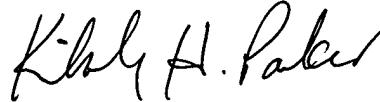


In re: Iwen *et al.*  
Appl. No.: To Be Assigned  
Filed: Filed Concurrently Herewith  
Page 3 of 5

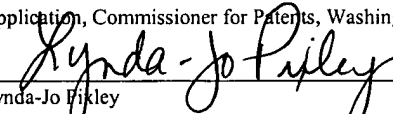
therefore (including fees for net addition of claims) is hereby authorized to be charged to Deposit  
Account No. 16-0605.

Respectfully submitted,



Kimberly H. Parker  
Registration No. 47,843

**CUSTOMER NO. 00826**  
**ALSTON & BIRD LLP**  
Bank of America Plaza  
101 South Tryon Street, Suite 4000  
Charlotte, NC 28280-4000  
Tel. Raleigh Office (919) 862-2200  
Fax Raleigh Office (919) 862-2260

<p><b>"Express Mail" Mailing Label Number</b> Date of Deposit: December 17, 2001</p> <p>I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to Box Patent Application, Commissioner for Patents, Washington, DC 20231.</p> <p> Lynda-Jo Fikley</p>	<p><b>CERTIFICATE OF MAILING</b></p> <p>I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, Washington, DC 20231, on December 17, 2001.</p> <p>_____</p>
---	--

1002593-121701  
"E65E200T"  
T072T

**Version With Markings to Show Changes Made:**

**In The Specification:**

On page 1, under the heading "CROSS-REFERENCE TO RELATED APPLICATIONS," please amend the paragraph as follows:

This application is a divisional of U.S. Application No. 09/491,756, filed January 27, 2000, which claims the benefit of U.S. Provisional Application No. 60/117,582, filed January 27, 1999, and is incorporated by reference in its entirety.

**In The Claims:**

1. (Once Amended) A method for making a roll of barrier material comprising:  
providing an elongated laterally folded sheet of barrier material having first and second sides, a top end and a bottom end, [and pair of sides,] and having a lengthwise extending midpoint, said folded sheet defined by at least three folds above and three folds below the midpoint along its length;  
attaching an adhesive strip lengthwise to the first side of the barrier at [a predetermined distance from the ends] approximately the midpoint between the top end and bottom end; and  
rolling the folded sheet to form a cylindrical roll of adhesive-containing masking material.
16. (Once Amended) A method of applying a sheet of barrier material to a first structure comprising the steps of:  
providing a roll of barrier material having an elongated sheet having a first side and a second side, and a top end and a bottom end, said sheet having a midpoint located lengthwise, said sheet folded along its length thereof to form a folded sheet defined by at least [one fold] three folds above and

10022593-121701  
TOTAL: 3652001

In re: Iwen *et al.*

Appl. No.: To Be Assigned

Filed: Filed Concurrently Herewith

Page 5 of 5

three folds below the midpoint along its length thereof with an adhesive strip positioned at [a predetermined distance from the ends] approximately the midpoint between the top end and bottom end;

unrolling a predetermined length of folded sheet from the roll;

cutting the sheet longitudinally from the roll; and

affixing the sheet to the structure by pressing the adhesive strip against the structure.

10023593-121701  
T07T2T E65E200T